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DATE: Tuesday, September 07, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	L9 and (html near5 file\$1)	7
<input type="checkbox"/>	L9	L8 and multimedia	17
<input type="checkbox"/>	L8	l5 and (url\$1 near5 file\$1)	50
<input type="checkbox"/>	L7	L5 and (predetermin\$ near5 categor\$)	1
<input type="checkbox"/>	L6	L5 and (predetermin\$ neear5 categor\$)	0
<input type="checkbox"/>	L5	'file identifier' same (data near5 file\$1)	747
<input type="checkbox"/>	L4	L3 and ((audio near5 video) adj5 (file\$1))	4
<input type="checkbox"/>	L3	L2 and (search\$ near5 engine\$1)	43
<input type="checkbox"/>	L2	L1 and (access\$ near5 network\$1)	540
<input type="checkbox"/>	L1	(file near5 id\$) same (data near5 file\$1)	2321

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20040017999 A1

Using default format because multiple data bases are involved.

L10: Entry 1 of 7

File: PGPB

Jan 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040017999

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040017999 A1

TITLE: Time-shifting enhanced file-based state data

PUBLICATION-DATE: January 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Bradstreet, John			US	
Gates, Matthijs A.			US	
Pritchett, Thaddeus C.			US	

US-CL-CURRENT: 386/68; 386/69

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 2. Document ID: US 20010047400 A1

L10: Entry 2 of 7

File: PGPB

Nov 29, 2001

PGPUB-DOCUMENT-NUMBER: 20010047400

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010047400 A1

TITLE: Methods and apparatus for off loading content servers through direct file transfer from a storage center to an end-user

PUBLICATION-DATE: November 29, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Coates, Joshua L.	Orinda	CA	US	
Bozeman, Patrick E.	San Francisco	CA	US	
Gautier, Taylor	San Francisco	CA	US	

h e b b g e e e f e g e f b e

US-CL-CURRENT: 709/219

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 6745259 B2

L10: Entry 3 of 7

File: USPT

Jun 1, 2004

US-PAT-NO: 6745259

DOCUMENT-IDENTIFIER: US 6745259 B2

TITLE: OPEN NETWORK SYSTEM FOR I/O OPERATION INCLUDING A COMMON GATEWAY INTERFACE
AND AN EXTENDED OPEN NETWORK PROTOCOL WITH NON-STANDARD I/O DEVICES UTILIZING
DEVICE AND IDENTIFIER FOR OPERATION TO BE PERFORMED WITH DEVICE

DATE-ISSUED: June 1, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wagner; Richard Hiers	Dunwoody	GA		

US-CL-CURRENT: 710/33; 370/401, 709/203, 709/227, 709/228, 710/11, 710/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 6694387 B2

L10: Entry 4 of 7

File: USPT

Feb 17, 2004

US-PAT-NO: 6694387

DOCUMENT-IDENTIFIER: US 6694387 B2

TITLE: System for enabling smart card transactions to occur over the internet and
associated method

DATE-ISSUED: February 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wagner; Richard Hiers	Dunwoody	GA		

US-CL-CURRENT: 710/33; 370/401, 705/26, 709/203, 709/227, 709/228, 710/11, 710/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 5. Document ID: US 6684269 B2

L10: Entry 5 of 7

File: USPT

Jan 27, 2004

US-PAT-NO: 6684269

h e b b g e e e f e g e f b e

DOCUMENT-IDENTIFIER: US 6684269 B2

TITLE: System and method for enabling transactions between a web server and a smart card, telephone, or personal digital assistant over the internet

DATE-ISSUED: January 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wagner; Richard Hiers	Dunwoody	GA		

US-CL-CURRENT: 710/33; 370/401, 709/203, 709/227, 709/228, 710/11, 710/20

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 6. Document ID: US 6366967 B1

L10: Entry 6 of 7

File: USPT

Apr 2, 2002

US-PAT-NO: 6366967

DOCUMENT-IDENTIFIER: US 6366967 B1

TITLE: OPEN NETWORK SYSTEM FOR I/O OPERATION INCLUDING A COMMON GATEWAY INTERFACE AND AN EXTENDED OPEN NETWORK PROTOCOL WITH NON-STANDARD I/O DEVICES UTILIZING DEVICE AND IDENTIFIER FOR OPERATION TO BE PERFORMED WITH DEVICE

DATE-ISSUED: April 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wagner; Richard Hiers	Dunwoody	GA		

US-CL-CURRENT: 710/33; 709/227, 710/20

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 7. Document ID: US 6081840 A

L10: Entry 7 of 7

File: USPT

Jun 27, 2000

US-PAT-NO: 6081840

DOCUMENT-IDENTIFIER: US 6081840 A

TITLE: Two-level content distribution system

DATE-ISSUED: June 27, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zhao; Yan	Fulton	MD	20759	

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Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20010037465 A1

Using default format because multiple data bases are involved.

L4: Entry 1 of 4

File: PGPB

Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010037465

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010037465 A1

TITLE: Method and system for data delivery and reproduction

PUBLICATION-DATE: November 1, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hart, John J. III	Mashpee	MA	US	
LeVine, Richard B.	Marstons Mills	MA	US	
Lee, Andrew R.	Marlborough	MA	US	
Howard, Daniel G.	Mashpee	MA	US	

US-CL-CURRENT: 713/201; 380/234, 713/176

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 2. Document ID: US 6370543 B2

L4: Entry 2 of 4

File: USPT

Apr 9, 2002

US-PAT-NO: 6370543

DOCUMENT-IDENTIFIER: US 6370543 B2

TITLE: Display of media previews

DATE-ISSUED: April 9, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoffert; Eric M.	San Francisco	CA		
Smoot; Steve	San Francisco	CA		
Cremin; Karl	Mt. View	CA		
Ali; Adnan	London			CA
Mills; Michael	San Francisco	CA		

h e b b g e e f e g ef b e

US-CL-CURRENT: 707/104.1; 707/10, 725/113

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw De
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☐ 3. Document ID: US 6278992 B1

L4: Entry 3 of 4

File: USPT

Aug 21, 2001

US-PAT-NO: 6278992

DOCUMENT-IDENTIFIER: US 6278992 B1

TITLE: Search engine using indexing method for storing and retrieving data

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Curtis; John Andrew	Plain City	OH	43064	
Scherer; Gordon Frank	Westerville	OH	43081	

US-CL-CURRENT: 707/3; 707/100, 707/103R, 707/2, 715/500, 715/513

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw De
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☐ 4. Document ID: US 5983176 A

L4: Entry 4 of 4

File: USPT

Nov 9, 1999

US-PAT-NO: 5983176

DOCUMENT-IDENTIFIER: US 5983176 A

TITLE: Evaluation of media content in media files

DATE-ISSUED: November 9, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoffert; Eric M.	San Francisco	CA		
Cremin; Karl	Mt. View	CA		
Degen; Leo	Petaluma	CA		

US-CL-CURRENT: 704/233; 704/231, 704/236

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw De
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Clear

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Term

Documents

Find: [Documents](#)[Citations](#)Searching for **PHRASE search location file identifiers file extension**.Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#)
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500 documents found. Only retrieving 250 documents (System busy - maximum reduced). Order: relevance to query.

[Operating System Support for Easy Development of Distributed.. - Kenichi Kourai \(1998\) \(Correct\)](#)
System Support for Easy Development of Distributed File Systems Kenichi Kourai, Shigeru Chiba, and Takashi
www.masuda.is.s.u-tokyo.ac.jp/~kourai/papers/TR98-01.ps.gz[Operating System Support For Easy Development Of Distributed File .. - Kourai \(1998\) \(Correct\)](#)
System Support For Easy Development Of Distributed File Systems Kenichi Kourai Shigeru Chibaz Takashi
www.masuda.is.s.u-tokyo.ac.jp/~kourai/papers/kourai-pdcs98.ps.gz[The Behavior Language: User's Guide - Brooks \(1990\) \(Correct\) \(33 citations\)](#)
moveq #5,d2 stash output HEADING in temporary location or.w #256,d2 set up message arrived flag from
the 6301. The subsumption compiler takes a source file as input, and depending on the target machine
or destination of a wire is written as a port identifier. The general form for such a thing is:
publications.ai.mit.edu/ai-publications/1000-1499/AIM-1227.ps.Z[SPARC Verdi Compiler User's Manual - Meisels \(1994\) \(Correct\)](#)
actuals are passed on the stack starting at the location sp92]If a Verdi routine formal is a
3 2 Verdi 4 3 Operating Procedures 5 3.1 File Naming Conventions :
ftp.ora.on.ca/pub/doc/94-5463-10.ps.Z[Cluster-Based File Replication in Large-Scale Distributed.. - Harjinder Sandhu \(1992\) \(Correct\) \(17 citations\)](#)
the worst case, this forwarding technique requires searching through N^{γ} sites for an owner if there
the system, as the users often move from location to location. The AFS approach may provide
Cluster-Based File Replication in Large-Scale Distributed Systems
ftp.cs.toronto.edu/pub/reports/csrg/255/frolic.ps.Z[Unknown - Preliminary Evaluation Of \(Correct\)](#)
Prediction Functions For Economically-Effective File Replication Document Identifier:
kurts.home.cern.ch/kurts/PHD/..RESEARCH/eco_model_evaluation.pdf[GLIMPSE: A Tool to Search Through Entire File Systems - Manber \(1994\) \(Correct\) \(101 citations\)](#)
Department Of Computer Science Glimpse: A Tool To Search Through Entire File Systems Udi Manber And Sun
is no need to index every word with an exact location. In the two-level scheme the index does not
Science Glimpse: A Tool To Search Through Entire File Systems Udi Manber And Sun Wu Tr 93-34 October
www.informatik.uni-bonn.de/III/lehre/vorlesungen/InformationRetrieval/WS96/Glimpse93.ps.gz[MacFS: A Portable Macintosh File System Library - Dinda, Necula, Price \(1998\) \(Correct\)](#)
B-Tree. Directory contents are derived from searching the catalog B-Tree. Only a file can occupy
first portion of the bitmap is stored at a known location. If the number of B-Tree records were bounded,
MacFS: A Portable Macintosh File System Library Peter A. Dinda George C. Necula
reports-archive.adm.cs.cmu.edu/anon/1998/CMU-CS-98-145.ps["Finding and Reminding" Reconsidered - Scott Fertig \(1996\) \(Correct\) \(1 citation\)](#)
all the users: 1. A preference for location-based search for finding files (in contrast to logical,
among all the users: 1. A preference for location-based search for finding files (in contrast to
time and effort in filing and finding of electronic files, yet there has been very little research on the
www.cs.yale.edu/HTML/YALE/CS/Linda/..HyPlans/freeman/papers/SIGCHI/paper.ps[User-mode Per-process Name Spaces for the AP1000 File System - Bradley Broom \(1993\) \(Correct\)](#)
socket and Acacia/Banksia file systems. It then searches the process's environment for a description of
In both cases, path refers to the name space location in which to mount the file. The path must have a

1 User-mode Per-process Name Spaces for the AP1000 File System Bradley M. Broom
 Brad.Broom@anu.edu.au
 cs.anu.edu.au/techreports/1993/TR-CS-93-08.ps.gz

Writing a Client-Server Application in C++ - Guedes, Julin (1992) (Correct) (1 citation)
 table port to object table, the function name is **searched** and its address is obtained. The stack frame is invocation of Cfunctions, independent of their **location**. Clients and servers are constructed from a example, if the server defines classes naming and **file** as: class file {public: virtual int read(char*
 ftp.cs.cuhk.hk/pub/mach3/src/mach_us/src/doc/usenix-c++-92.ps

Intelligent, Adaptive File System Policy Selection - Tara Madhyastha (1996) (Correct) (4 citations)
 Intelligent, Adaptive File System Policy Selection Tara M. Madhyastha
 www.cs.cmu.edu/~tara/hdpaper.ps.Z

A Class library for Building Fortran 90 and - Restructuring Tools (Correct)
 ExpandSyntax]page 162 ffl see [Expand Syntax -SearchInExpForCollectionArrayRef]page 162 ffl see
 parse tree, symbol table and type table for each **file** in an application project. There are five basic
 ftp.extreme.indiana.edu/pub/sage/sagexx_ug.ps.gz

Ida - The Implementation Language - Landerl (Correct)
 1 Introduction 3 2 Description 3 2.1 Header Files .
 Each declaration can declare only a single **identifier**, i.e. things like var T i, j, k are not
 www.risc.uni-linz.ac.at/projects/basic/hpgp/reports/96-6/report-main.ps.gz

File System Logging Versus Clustering: A Performance.. - Seltzer, Smith.. (1995) (Correct) (44 citations)
 When a block is allocated, a preferred **location** is selected. If that **location** is unavailable,
 File System Logging Versus Clustering: A Performance
 www.eecs.harvard.edu/~margo/papers/.usenix.195/usenix.195.ps.gz

The Zebra Striped Network File System - Hartman, Ousterhout (1993) (Correct) (149 citations)
files are also updated to reflect the new **locations** of the **file** blocks. LFS is particularly
 1 The Zebra Striped Network File System John H. Hartman John K. Ousterhout
 www.cs.arizona.edu/people/jhh/papers/zebra_tocs.ps

Serverless Network File Systems - Anderson (1995) (Correct) (132 citations)
 control any block of data. Our approach uses this **location** independence, in combination with fast local
 1 Serverless Network File Systems Thomas E. Anderson, Michael D. Dahlin,
 das-www.harvard.edu/courses/cs161/References/anderson-snfs.ps

The Design and Implementation of Tripwire: A File System.. - Kim, Spafford (1994) (Correct) (29 citations)
 by a scheme that requires system administrators to **search** for reports of potentially dangerous **file**
 The Design and Implementation of Tripwire: A File System Integrity Checker Gene H. Kim and Eugene
 www.ccd.bnl.gov/pub/IRIX/tripwire-1.2/info/tripwire-1.2/Tripwire.ps

Extending A Tool Integration Language - Mark Gisi (1991) (Correct) (22 citations)
 a small segment)In lines 5-6 of figure 1 we **search** the 1 compile [f:CFILE]2 3 #Condition 4
 header (include) **files**, and the object code **file location**. The activity invokes cc, the C compiler, with
 we want to execute an activity that compiles a C **file**. The activity needs the C source **file**, a set of
 www.cs.columbia.edu/~library/TR-repository/reports/reports-1991/cucs-014-91.ps.gz

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Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer)
Google (Web) CSB DBLP

No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

Cspack Client-Server Routines And Utilities - Cern (Correct)

or after successfully sending any new **files**, a **search** is made in the appropriate directories on the distributed **file** catalogue and **file** access in a **location**, operating system and device independent manner.

: 3 1.1.6 FATMEN -A Distributed **File** and Tape Management System :3

wwwinfo.cern.ch/asdoc/.psdir/cspack.ps.gz

Hy+ User's Manual - Eigler (Correct)

just as above. However, the user must specify the **location** of the UNIX layout program in a dialog box. 3

6.2 How to load an existing hygraph from a disk **file** :

ftp.cs.toronto.edu/pub/reports/csri/285/5-user_manual.ps.Z

An Analytical Approach to File Prefetching - Lei (1997) (Correct) (50 citations)

production, data analysis and display, large **file** **searches**, news reading, printing, and other operations.

AFS. In Proc. First USENIX Symp. on Mobile and **Location**-Independent Computing, pages 1-10, August

Anaheim CA, January 1997 An Analytical Approach to **File** Prefetching Hui Lei and Dan Duchamp Computer

www.mcl.cs.columbia.edu/papers/userix97.ps.gz

Implementation and Evaluation of Prefetching in the.. - Arunachalam.. (1996) (Correct)

file pointers are required to point to the same **location** before a read request is issued in any of the of Prefetching in the Intel Paragon Parallel **File** System Meenakshi Arunachalam Alok Choudhary Brad

www.ece.nwu.edu/~meena/papers/ipps.ps

A Quantitative Analysis of Cache Policies for Scalable.. - Michael Dahlin (1994) (Correct) (39 citations)

the cluster. The central server only tracks **file** **location** information to the cluster level, relying on the

Analysis of Cache Policies for Scalable Network **File** Systems Michael D. Dahlin, Clifford J. Mather,

ftp.cs.berkeley.edu/ucb/people/tea/xf.ps

mmCIF Software Tools - Shu-Hsin Hsieh (Correct)

for macromolecular Crystallographic Information **File** (mmCIF) dictionaries and data **files**. These tools

uses the data item atom id as the unique **identifier** or key for each atomic position. In organizing

in developing the mmCIF dictionary [8, 5] is an **extension** of the DDL proposed by Cook and Hall [9, 10]

ftp.sdsc.edu/pub/sdsc/societies/IUCr/School96/jw/mmCIF.ps.gz

Modeling, Matching and Tracking for the Stereovision II project. - Computing Science (Correct)

Mayhew and Frisby [PPMF87] and is a constraint **search** type algorithm using edges as the primitives to

The reconstruction will both provide the 3D **location** of the edge and an approximate covariance matrix

1 General **file**

ftp.nada.kth.se/CVAP/reports/cvap133.ps.Z

The Tiger Shark File System - Haskin, Schmuck (1996) (Correct) (29 citations)

information (metadata) that keeps track of the **location** of **files** on disk. On-line System Management.

The Tiger Shark **File** System Roger L. Haskin Frank B. Schmuck IBM

www.research.ibm.com/webvideo/shark96.ps

The Effect of Client Caching on File Server Workloads - Kevin Froese (1996) (Correct) (6 citations)

servers, the cache management policies at each **location**, and the interaction semantics between the two

The Effect of Client Caching on **File** Server Workloads Kevin W. Froese Richard B. Bunt

www.cs.usask.ca/staff/kwf230/research/hicss96.ps.gz

Shell 4.3 Users' Guide - Taylor, Barrera (1998) (Correct)

.4 3 Shell input **file** format 5 3.1 Example input **file** .

dougai.chm.bris.ac.uk/programs/shell/doc/shelluser.ps

Distributed Data Management Support for Collaborative Computing - Olesen Chodrow (1997) (Correct)
management is also distributed. Existing parallel file systems provide parallel applications with access
ccf.mathcs.emory.edu/ccf/Papers/hpcn97.ps

Application-Controlled File Caching Policies - Cao, Felten, Li (1994) (Correct) (58 citations)
Application-Controlled File Caching Policies Pei Cao, Edward W. Felten, and
ftp.cs.princeton.edu/reports/1994/445.ps.Z

Design Issues of a Cooperative Cache with no Coherence Problems - Labarta (1997) (Correct) (1 citation)
that wakes up every 30 seconds. Once awoken, it searches for all dirty file blocks and updates them in
are allowed to make local decisions about the location of a block based on hints. These local decisions
as a part of PAFS, a parallel/distributed file system, and its performance has been compared to
ftp.ac.upc.es/pub/reports/CEPBA/1997/UPC-CEPBA-1997-24.ps.Z

SHELX for Macromolecules - George Sheldrick (Correct)
n should be made negative for a more exhaustive search)SHELXS outputs a summary of all the parameter
routine in SHELXS-96 is useful for the location of heavy atoms from DF data, and SHELXL-96
(for example the format of the reflection data file was unchanged) and are now employed in well over
ftp.sdsc.edu/pub/sdsc/societies/IUCr/School96/gs/gs2.ps.gz

Storage-Efficient Reliable Files - Burkhard, Stojadinovic (1992) (Correct) (2 citations)
or VFS. We store all information regarding the location of fragments within the UNIX System file
Storage-Efficient Reliable Files Walter A. Burkhard and Petar D. Stojadinovic
ftp.cs.ucsd.edu/pub/Gemini/usenix92.ps.gz

Secure File Transfer: A Computational Analog to the Furniture.. - Akl (1999) (Correct)
Most traditional computations (such as sorting, searching, operating on matrices, and so on) when
and then reassemble the item at the new location, taking a long time to complete the job. By
Technical Report No. 99-422 Secure File Transfer: A Computational Analog to the Furniture
www.qucis.queensu.ca/home/akl/techreports/furniture.ps

Coordinating Distributed Objects With Declarative Interfaces - Narinder Singh (1995) (Correct) (9 citations)
cares about. The trader uses this information to search its repository for an instance of a server that
For example, it is not possible to describe the location of an object. This may be important if the
example, an activity might be a request to print a file, process a customer order, perform group
cuiwww.unige.ch/OSG/people/jvitek/Resources/Archive/oopsiaSingh.ps.gz

Prefetching Links on the WWW - Jiang, Kleinrock (1997) (Correct) (11 citations)
techniques in the WWW, in which we predict which files will be needed in the near future and download
millennium.cs.ucla.edu/~jiang/Research/Publication/prefetch.ps

Competitive Algorithms for Distributed Data Management - Bartal, Fiat, Rabani (1992) (Correct) (80 citations)
i D log n= log 2 D)Find(u) is performed by searching u's read-sets, starting with the 8-regional
Morgan and K.D. Levin. Optimal Program and Data Locations in Computer Networks. CACM, 20(5)124-130 [RS]

data in a distributed environment. We deal with the file allocation problem (DF)ML]where copies of a
www.cs.technion.ac.il/~rabani/pss/Publications/BartalFR92.ps.gz

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994) (Correct) (2 citations)
locking used by RCS. d Attr.refers to searching for nodes with matching attribute values. e
software artifacts may be stored in many diverse locations under independent control. This may happen due
In addition, there will be a shared network file system so all platforms can share files. The group
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

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